

- The 2-line fluorescent LCD display makes it easy to read song information and the front auxiliary input lets you connect almost any portable audio device to your car's sound system.
- Tune Tray compartment lets you easily connect your iPod^{®2} via USB 1-Wire⁵. Your iPod and connector are secured inside the receiver, and the reminder alert ensures you don't leave your iPod behind.
- USB⁵ 1-Wire for iPod^{®2} products and other USB DMPs lets you directly connect, charge, and control your digital music player via the USB jack in the front of the unit, as well as view metadata like song title and artist on the front display.
- Quick-BrowZer® feature allows users to search and select songs by category, including artist, album, genre, or playlist. Jump Mode allows you to fast forward through a music category in 10 percent increments.
- Use ZAPPIN™ function to play 6, 9, or 30-second music clips until you find the song you want.
- Hear the music on your recorded music files in their original vibrancy with DM+ (Digital Music Plus), an original Sony[®] codec enhancer that reproduces detailed and high-frequency sound from compressed audio (same descriptive as above DM+).
- The DSX-S100 integrates seamlessly with Satellite Radio³ and Sony[®] Bus HD Radio^{®4} adaptors so you can receive digital satellite radio or HD Radio [®] broadcasts.
- The DSX-S100 delivers 52 watts of peak power to all four speakers while DSO and EQ3 stage 2 lets you adjust the mix for a dynamic sound experience.
- Built-in Front and Rear/Subwoofer selectable pre-outs with selectable LPF/HPF functionality gives you the power to customize the sound to your external amplifiers and other components.
- Radio Data System (RDS) feature displays radio broadcast information such as artist, title, and album when listening to compatible AM/FM stations.
- The included Wireless Card Remote (RM-X151) lets you control the basic functions of your Sony® system while keeping your eyes on the road.





DSX-S100

- Flip-down Face with Front Aux In The 2-line fluorescent LCD display makes it easy to read song information and the front auxiliary input lets you connect almost any portable audio device to your car's sound
- Integrated Tune Tray Tune Tray compartment lets you easily connect your iPod®2, Walkman® player or other USB device via USB 1-Wire5. Your iPod and connector are secured inside the receiver, and the reminder alert ensures you don't leave your device behind.
- Quick-BrowZer® with Jump Mode feature Search and select songs by category, including artist, album, genre, or playlist. Jump Mode allows you to fast forward through a music category in 10 percent increments.
- ZAPPIN™ function Use ZAPPIN function to play 6, 9, or 30-second music clips until you find the song you want.
- MP3/WMA playback¹ with DM+ Hear the music on your recorded files in their original vibrancy with DM+ (Digital Music Plus), an original Sony ® codec enhancer that reproduces detailed and high-frequency sound from compressed audio.
- Satellite Radio³ / HD Radio[™] ready⁴ The DSX-S100 integrates seamlessly with Satellite Radio³ and HD Radio⁴ Sony[®] Bus adaptors so you can receive digital satellite radio or HD Radio broadcasts.
- EQ3, DSO and 52 Watts x 4 High Power The DSX-S100 delivers 52 watts of peak power to all four speakers while DSO and EQ3 stage 2 lets you adjust the mix for a dynamic sound experience.
- Selectable Pre-outs with LPF/HPF Built-in Front and Rear/Sub selectable pre-outs with selectable LPF/HPF functionality gives you the power to customize the sound to your external amplifiers and other components.
- Radio Data System Radio Data System (RDS) feature displays radio broadcast information such as artist, title, and album when listening to compatible AM/FM stations.
- Wireless Card Remote included The included Wireless Card Remote (RM-X151) lets you control the basic functions of your Sony® system while keeping your eyes on the road.

On-Screen Clock: 12H

Dimmer Adjust: Slectable Auto adjust or manual on/off

Key Illumination: Blue

Color: Dark Titanium

Preout Impedance: 220 ohms

Preout Voltage: 2 volt

Station Preset(s): 18 FM / 12 AM

Digital-to-Analog Converter: 24bit

Tuner Frequency Range: FM:Tuner Frequency Range(MHz): 87.5-107.9, AM:Tuner Frequency Range(kHz): 530-1710

Tone Control(s): Low +/- 10 dB at 60 Hz

Mid +/- 10 dB at 1 kHz

High +/- 10dB at 10 kHz Tuner Type: SSIR-EXA with RDS

Volume Control: Tel/Nav Attenuation

Band: AM / FM

Tilt Range: 0-45° mounting angle

Technology: LCD

Display Color: Black color / Negative

Text Displayed: Source, artist, track, playback time, menu and clock

Text Lines: 2 lines of information

Amplifier Section

Speaker Impedance: 4-8 Ohms

Max power output: 52 watts x 4 at 4 ohms

FM Usable Sensitivity: 10 dBf Selectivity: 75 dB at 400 kHz S/N Ratio: 70 dB (mono)

Frequency Response: FM: 20-15,000 Hz Stereo Separation: 40 dB at 1 KHz

Output Power: 52W x4 Watts Max Power - CEA2006 Standard Power Output: 17 Watts RMS per channel into 4 Ohms, 4 channels driven from 20 Hz to 20 kHz with les than 1% THD+N.

Current Drain: 3 - 5 amps

Input Voltage: 12 V DC car battery (negative ground)

RCA Audio Output(s): Front and Rear/Sub selectable RCA pre-amp outputs Digital Audio Input(s): Ability to use all forms of USB devices may vary as not all devices are compatible

This unit can be connected to the following iPods. Update your iPod to the latest software before you use it.

iPod Nano 1st generation*

iPod Nano 2nd generation (aluminum)

iPod Nano 3rd generation (video)

iPod 5th generation (video)*

iPod Classic

iPod Touch

iPhone

This unit is compliant with MSC (Mass Storage Class) and MTP (Media Transfer Protocol) type USB devices compliant with the USB standard

This unit cannot recognize USB devices via a USB hub.

If you have any questions or problems concerning your unit that are not covered in the owners manual, consult your nearest Sony dealer

USB Port(s): USB - Full Speed

Antenna Terminal(s): Aerial Input Terminal

12V Trigger Output(s):

Amplifier turn on

Remote Jack: Optional wired remote terminal

Front Aux with variable level: -8dB ~ +18dB

USB input

Sony Bus terminals

Infrared Port: Wireless remote input

Weight: 1.3 kg (2 lb. 14 oz.) Measurements: 178 x 50 x 179mm

Parts for installation and connections (1 set)

RM-X151 wireless remote

XA-50IP USB connector for iPod

Replacement remote: RM-X151



iPod Nano 1st generation, iPod 4th generation, iPod mini.
3. Satellite radio 38 vice resulting a satellite radio service resulting resulting a satellite radio service resulting r

- 4. HD Radio™ capability requirewww.pisom yDoomni/dealersburce 5. Ability to use all forms of USB devices may vary as not all devices are compatible
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